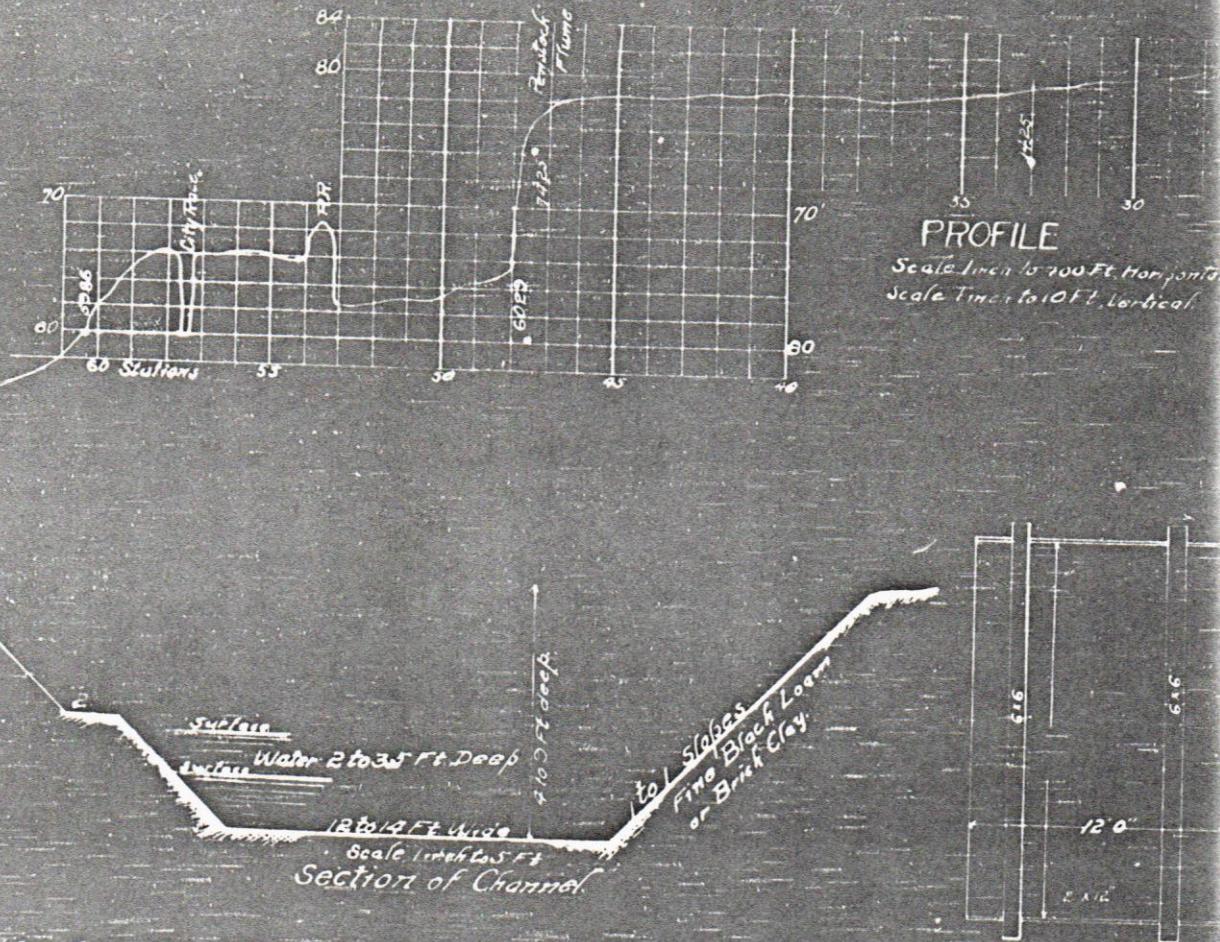


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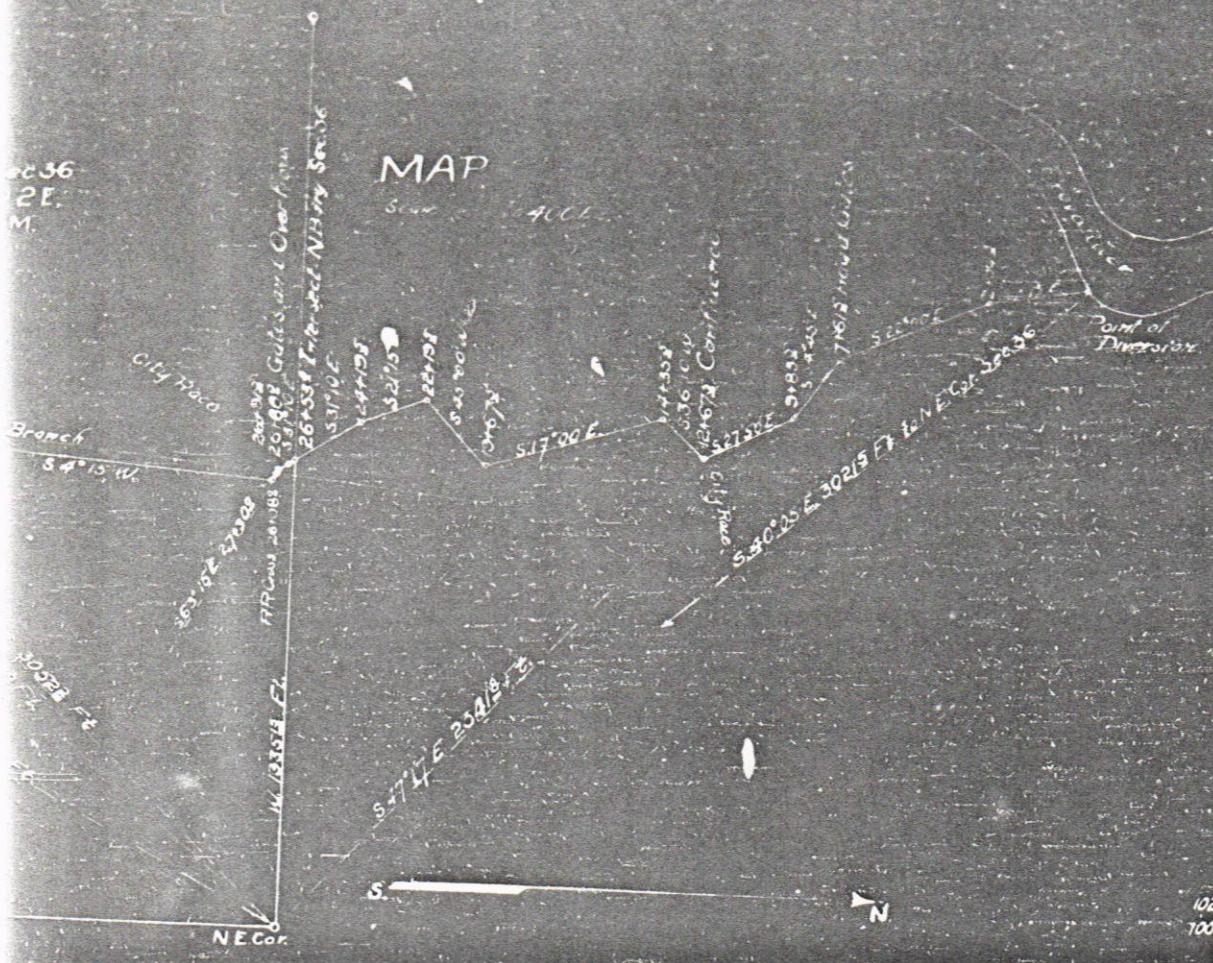
MAP, PROFILE AND DRAWINGS

PROVO PRESSED BRICK Co.
POWER PLANT
PROVO, UTAH.

Sect. line to
Head Gate at
Sta. 766.2

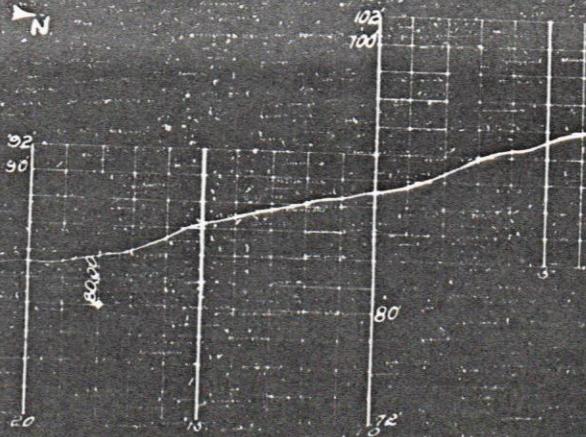
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MAP



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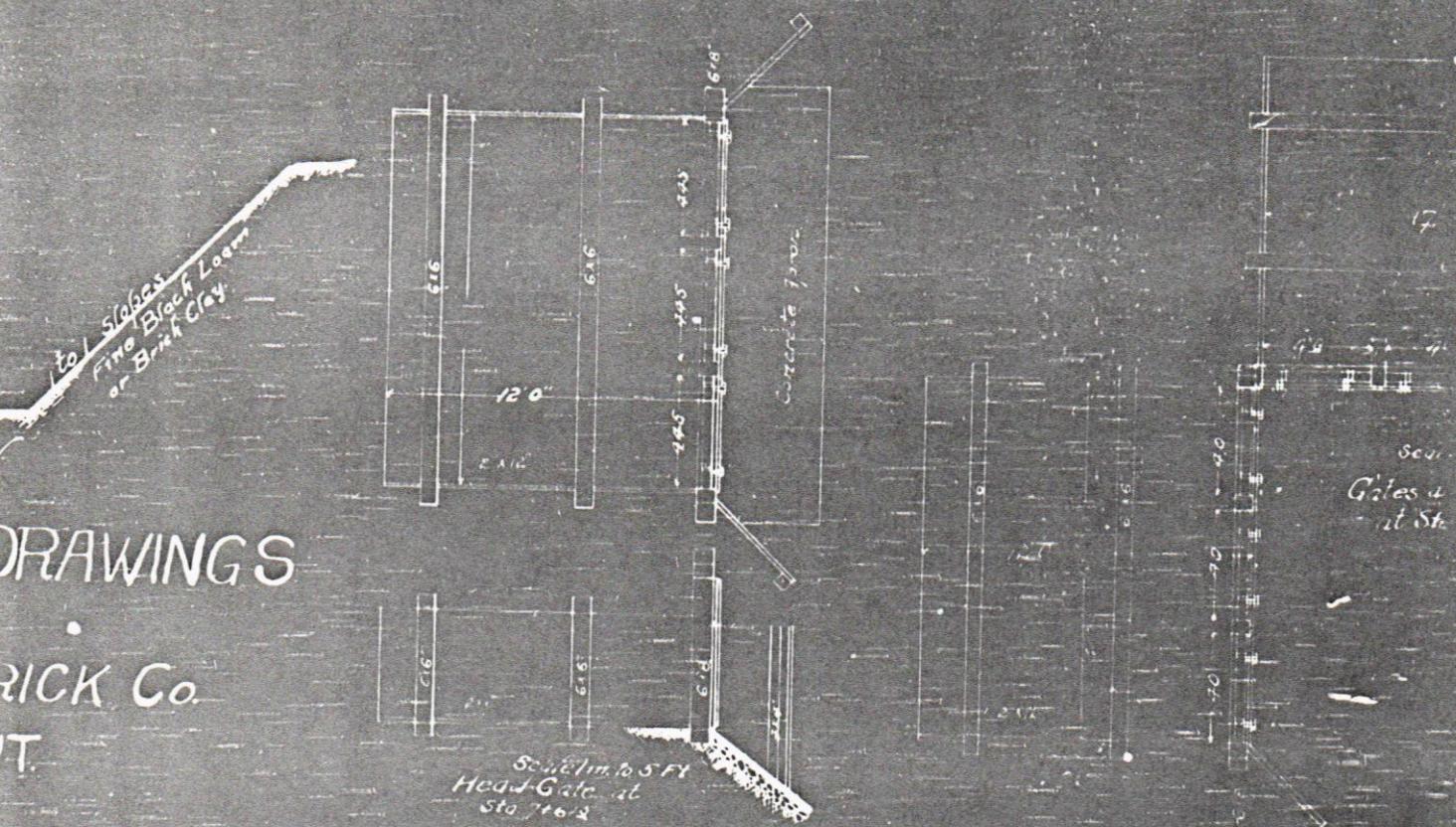


PROFILE

Scale lines to 100 Ft. Horizontal,
Scale lines to 10 Ft. Vertical.

PROFILE

Scale lines to 100 Ft. Horizontal.
Scale Ticks to 10 Ft. Vertical.



DRAWINGS

BRICK Co.

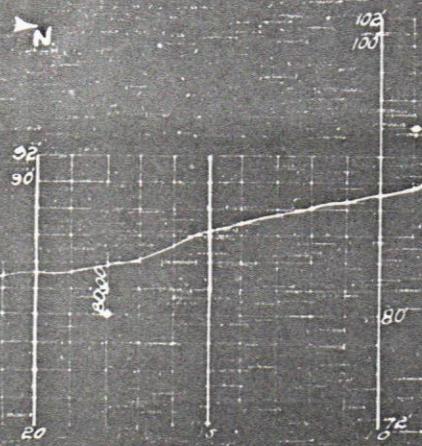
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ENGINEER'S CERTIFICATE

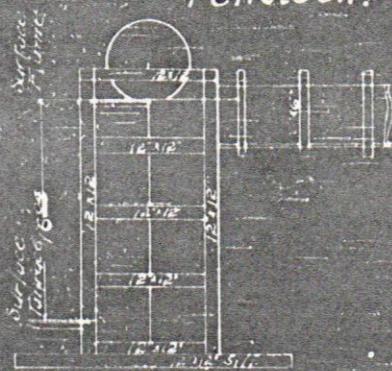
I Mosher F. Pack, a civil engineer, being first duly sworn do hereby map, profile and drawings consisting of one sheet have been correctly designated and scales from the field notes of a survey made by me on the 29th days of March, 1912, that they show and correctly location and extent of the works used to divert water from Utah County, Utah, by the Provo Project Power Company for the said works, the streams which are crossed by or cross the said works, the diverting channel which is on land and improve States land surveys, the limits of the surveyed land, the ground lines of the diverting channel and the cross sections and dimensions of the various forms of said channel and the kind of earth construction, the details of all head gates, flume and penstocks used to regulate and measure said water and calculate its connections with other works and streams, the flumes or other which constitute or support the said diverting channel of it and the character of material used in each of said structures fully and correctly designated hereon.

Subscribed and sworn to before me this 13th day of April, A.D. 1912.

Notary Public



Scale 1 in to 10 ft
Plan and Elevation
Penstock.



Scale 1 in to 5 ft
Gates and Overflow
at Sta. 26+802

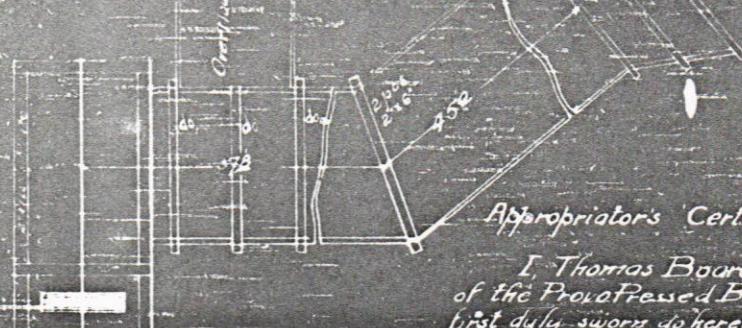
Scale 1 in to 5 ft
Gates at Sta. 25+802

ENGINEERS CERTIFICATE

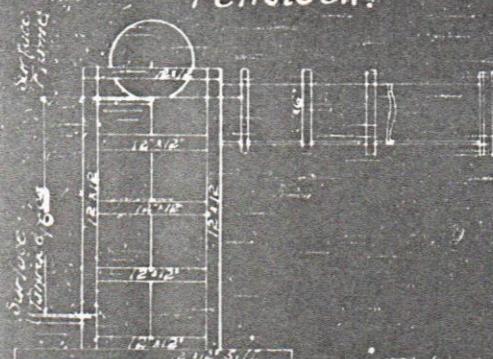
Pack, a civil engineer, being first duly sworn do hereby certify that the drawings consisting of one sheet have been correctly drawn from the field notes of a survey made by me between the 2nd & 10th of March, 1912, that they fully and correctly represent the plan of the works used to divert water from River Rio Grande in
by the Pecos Pressed Brick Company for Power purposes
to said streams which are crossed by or connected with
a diverting channel which is on land embraced by the lines
the limits of the surveyed land, the ground and grade
of channel and the cross sections and dimensions
of said channel and the kind of earth moved in
ditch of all head gates, flume and penstock and ditches,
and reservoir said water and calculate total power the
other works and streams, the flumes or other structures
or support the said diverting channel or any part
of material used in each of said structures are all
designated hereon.

designated hereon, before me,
and sworn to before me this 1st day of

Notary Public



Scale in to 10 ft.
Plan and Elevation
Penstock.



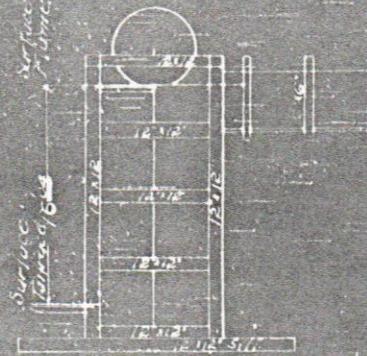
Aptopriator's Certificate.

I, Thomas Boardman, President
of the Provo Pressed Brick Company, being
first duly sworn do hereby certify that I am
the person who made an application to ap-
propriate water from Provo River in Utah
County, for power purposes, which ap-
plication is filed in the City Engineer's office
as No 1221, and that the map, profile and
drawings are submitted to accompany the
written proof of appropriation herein
above mentioned.

Subscribed and sworn to before
me this 19th day of April A.D. 1912.

*John C. Calhoun
Notes, Public*

Scale 1 in to 10 ft
Plan and Elevation
Penstock.

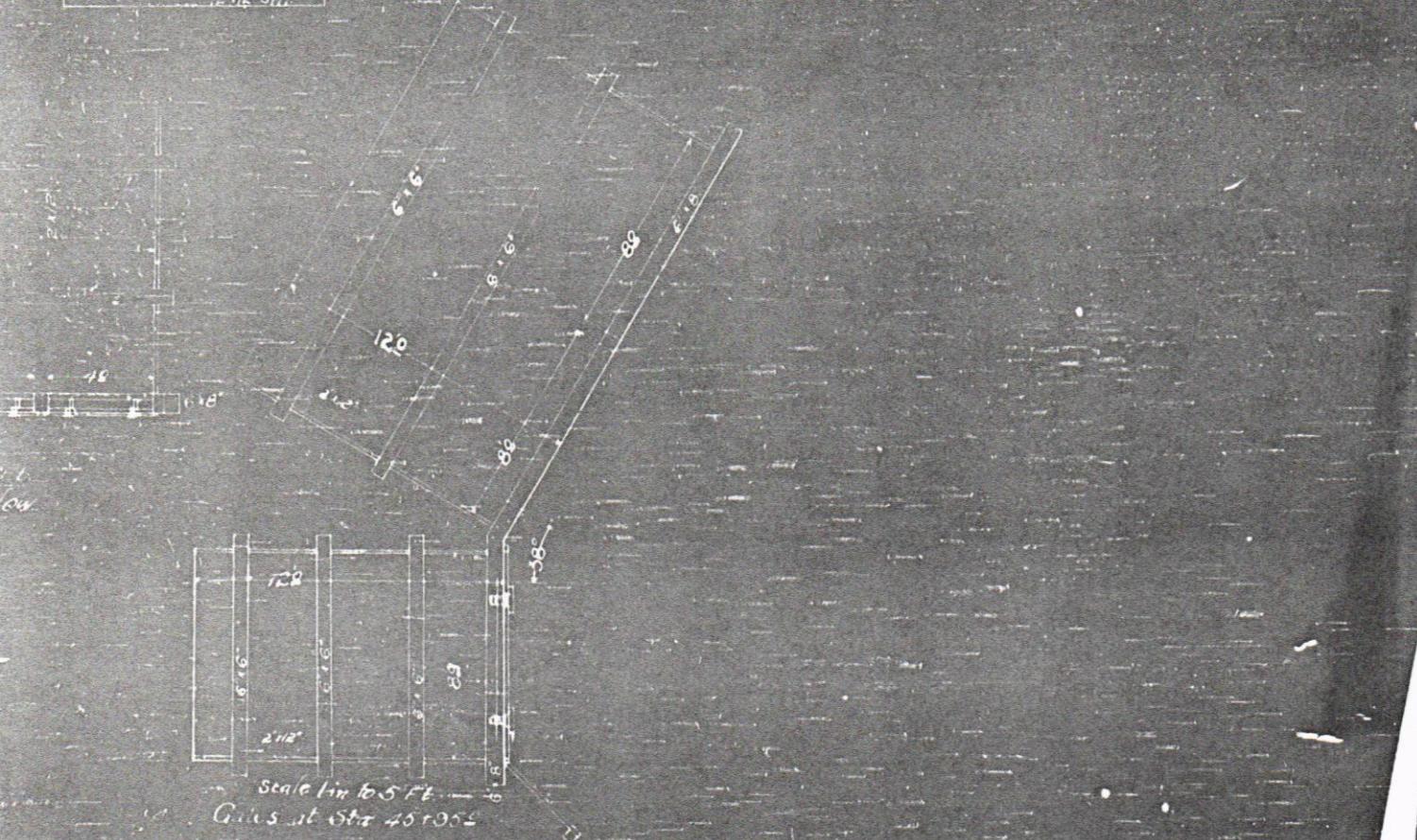


On person who made an application to appropriate water from Provo River in Utah County, for power purposes, that said application is filed in the City Engineer's office as No 1221, and that this map, profile and drawings are submitted to accompany the written proof of appropriation pertaining thereto.

Subscribed and sworn to before me this 1st day of April A.D. 1912.

J.C. [Signature]
Notary Public

1912, 4/5

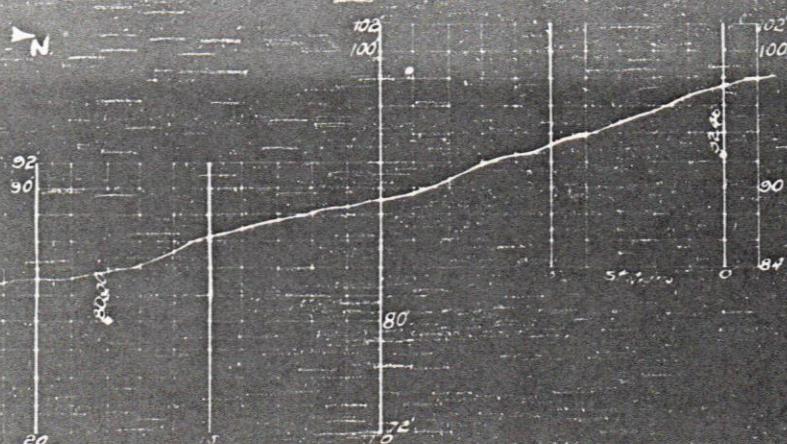


ENGINEERS CERTIFICATE

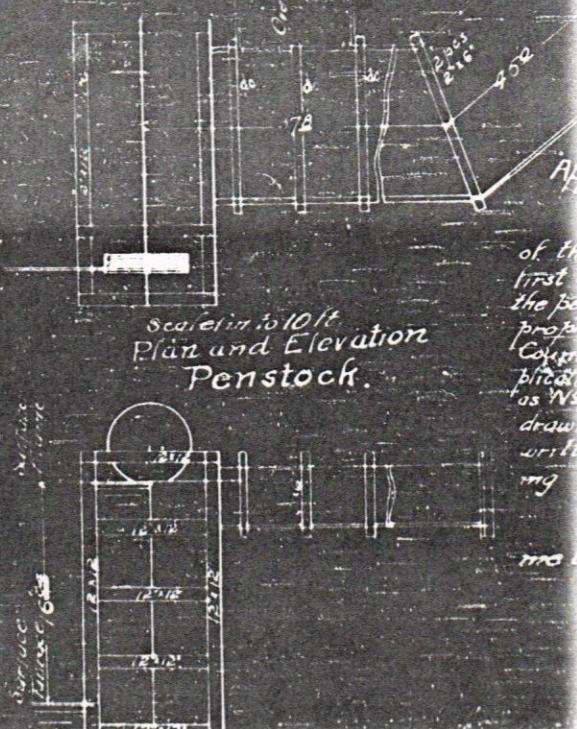
I Mosher F Pack, a civil engineer being first duly sworn deposes
map, profile and drawings consisting of one sheet have been correctly
designated scales from the field notes of a survey made by me on
and the 23rd days of March 1912, that they are and correctly
location and extent of the works used to divert water from
Utah County, Utah, by the Provo Pressed Brick Company for P.
That all other works and streams which are crossed by or con-
the said works, the diverting channel which is on land emanate
States land surveys, the limits of the surveyed land, the gro-
lines of the diverting channel and its cross sections and dimensions
of the various forms of said channel and the kind of earth
construction, the sizes of all headgates flume and penstocks
used to regulate and measure said water and also to
connections with other works and streams, the flumes or other
which constitute or support the said diverting channel
of it and the character of material media each of said struc-
turally and correctly designated hereon.

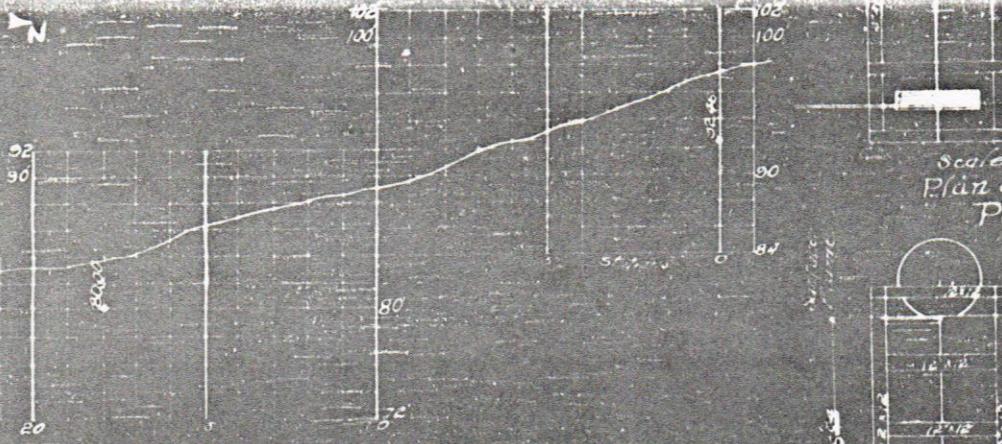
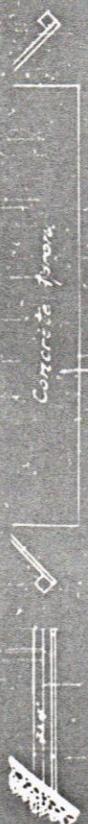
Subscribed and sworn to before me this 1st day of April, A.D. 1912.

Notary Public

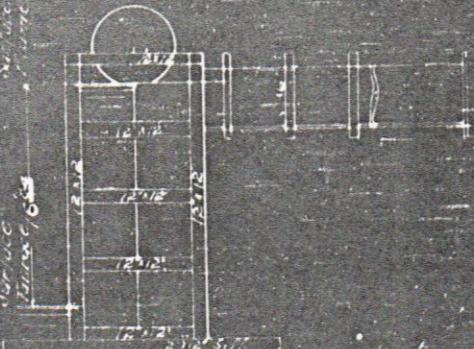


Scales in to 10 ft.
Plan und Elevation
Penstock.





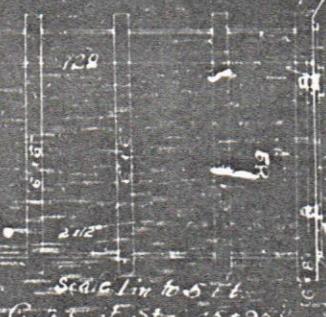
Scale 1 in to 10 ft
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Scale 1 in to 5 ft
Gates and Overflow
at Sta. 26+80'



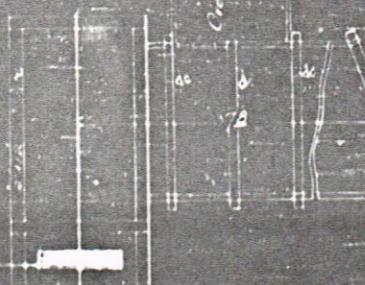
Scale 1 in to 5 ft
Gates at Sta. 26+80'

ENGINEER'S CERTIFICATE.

Pack, a civil engineer being first duly sworn do hereby certify that the drawings consisting of one sheet have been correctly drawn to the scale from the field notes of a survey made by me between the 27th and 28th of March, 1912, that they fully and correctly represent the extent of the works used to divert water from Provo River in April, by the Provo Paved Brick Company for Power purposes, the works and streams which are crossed by or connected with the diverting channel which is on land embraced by the United States, the limits of the surveyed land, the ground and gravel along channel and the cross sections and dimensions of each, the size of said channel and the kind of earth moved in its formation of all headgates, flume and penstock, and devices and measure sand water and divide said power, the other works and streams, the flumes or other structures to support the said diverting channel or any part thereof or materials used in each of said structures are all as designated herein.

John Pack,
Sworn to before me this 13th day of April,

Notary Public.



Scaled in 10 ft.
Plan and Elevation
Penstock.

Appropriator's Certificate.

I, Thomas Boardman, President of the Provo Paved Brick Company, being first duly sworn do hereby certify that I am the person who made an application to appropriate water from Provo River in Utah County for power purposes, that said application is based on the best information available to us now (1912) and that this map, plan and drawings are submitted to accompany the written copy of application hereto accompanying thereto.

Subscribed and sworn to before me this 13th day of April 1912.

J.C. [Signature]
Notary Public

14-193

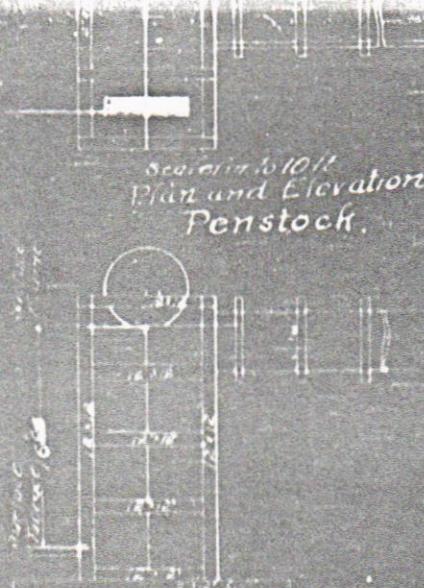
Appropriators' Certificate.

I, Thomas Boardman, President
of the Boardman & Co. Company, doing
first duly swear under my hand that I am
the person who made an application to ap-
propriate water from Pine River in Wash-
ington County, for however long before, and that
application is being made for improvement of a
lot No. 1221, and that the map, plan and
drawings are submitted to accompany this
written protest of incorporation pertain-
ing thereto.

Subscribed and sworn to before
me this 1st day of April A.D. 1812.

H. C. B. 1880

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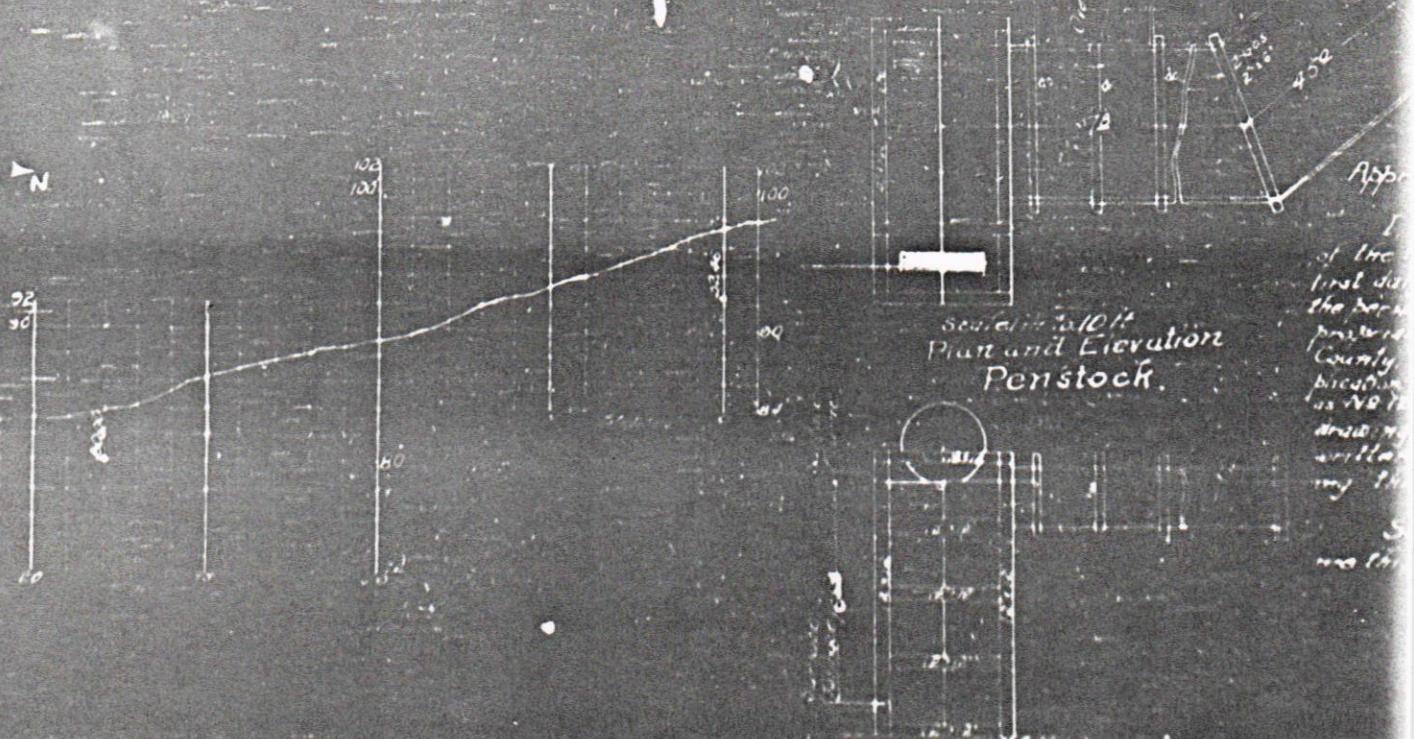


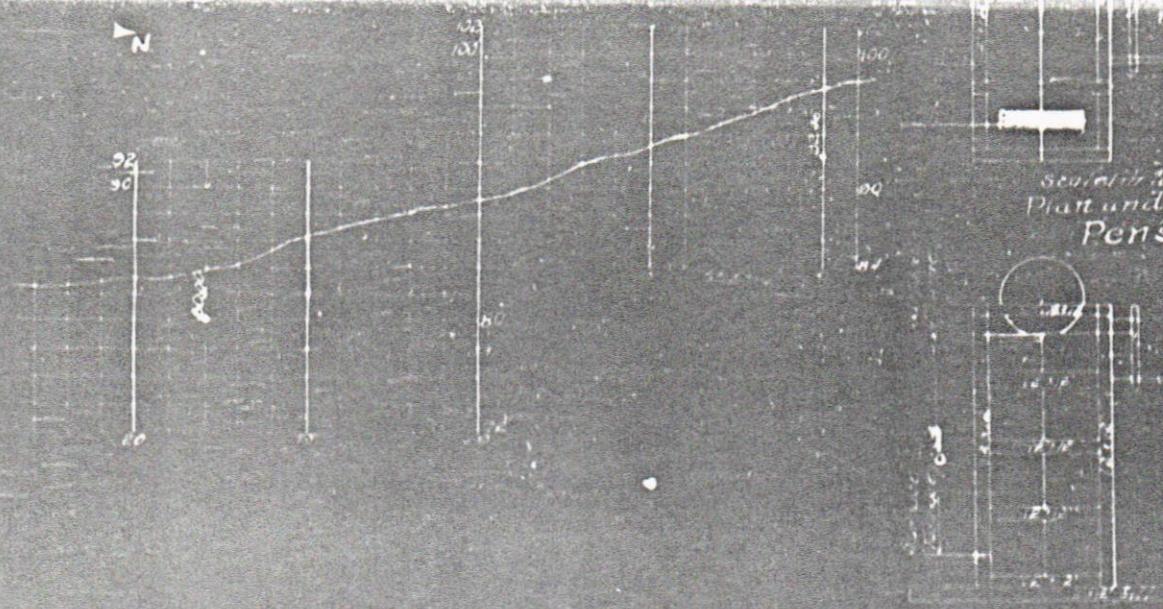
ENGINEERS' CERTIFICATE

I Mosher F Pack, a civil engineer, being truly sworn do hereby
map, profile and drawings consisting of one sheet have been correctly
designated, scales from the field notes of a survey made by me on
and the 29th days of March, 1912, that they are and correctly re-
location and extent of the works used to divert water from the
Utah County, Utah, by the Provo Prossed Ranch Company for power.
That all other works, and streams which are crossed by or conn-
the said works, the diverting channel which is on land embraced
States land surveys, the limits of the surveyed land, the ground
line of the diverting channel and the cross sections and dimensions
of the various forms of said channel and the kind of earth in
construction, the jets of all headgates, flume and penstock
used to regulate and measure said water and divert the same
connections with other works and streams, the flumes or other
which constitute or support the said diverting channel or
of it, and the character of material used in each of said structures
fully and correctly designated herein.

Subscribed and sworn to before me this 13th day of April, A.D. 1913.

Notary Public





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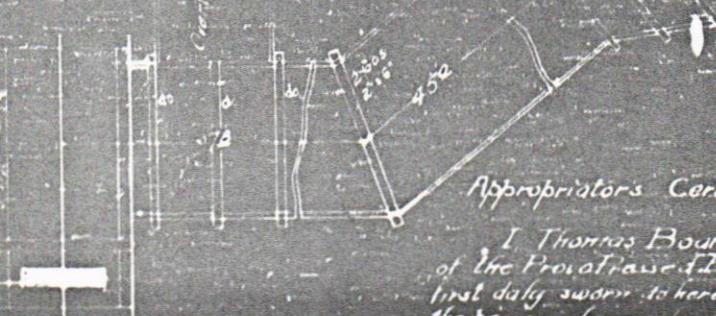
Saccharomyces
Cerevisiae

ENGINEERS' CERTIFICATE

6. A civil engineer being first duly sworn do hereby certify that this drawing consisting of one sheet have been correctly drawn to the on the field notes of a survey made by me between the 2nd & 3rd March 1912, that they fully and correctly represent the of the works used to divert water from Provo River in by the Provo Passsed Branch Company for Power purposes and streams which are crossed by or connected with diverting channel which is on land embraced by the limits of the surveyed land, the ground and grade channel and the cross sections and dimensions of each said channel and the kind of earth moved in by of all headgates, flume and penstock and devices measure said water and develop power. The works and streams, the flumes or other structures support the said diverting channel on any part of material used in each of said structures are all integrated herein.

Sworn to before me this 13th day of

Notary Public



Scale 10 ft.
Plan and Elevation
Penstock.

Appropriator's Certificate

I Thomas Boardman, President
of the Provo & Ogden & Bonneville Company, being
first duly sworn to hereby certify that I am
the person who made an application to up-
per Provo River in Utah
County, for power turbines, that will ex-
pedites the use of the following years from
us N.Y. 1221, and that I have made power and
driven 7,360,000 revolutions to accompany this
written proof of my verbiage further
my signature.

Subscribed and sworn to before me this 1st day of April A.D. 1912.

*Reprinted
Vol. I. Public*

Scale 1/100
Plan and Elevation
Penstock.



Appropriators Certificate

I Thomas Boardman, President of the Provost River (Benn Company) being that duly sworn to hereby certify that I am the person who made an application to appropriate water from Provo River in Utah County for power purposes, that said application is filed at the State engineer's office as No 1221 and that these maps and drawings are submitted to accompany this written proof of application pertaining thereto.

Subscribed and sworn to before me this 1st day of April A.D. 1912.

J. B. [Signature]
Utah Public

